

165F-3

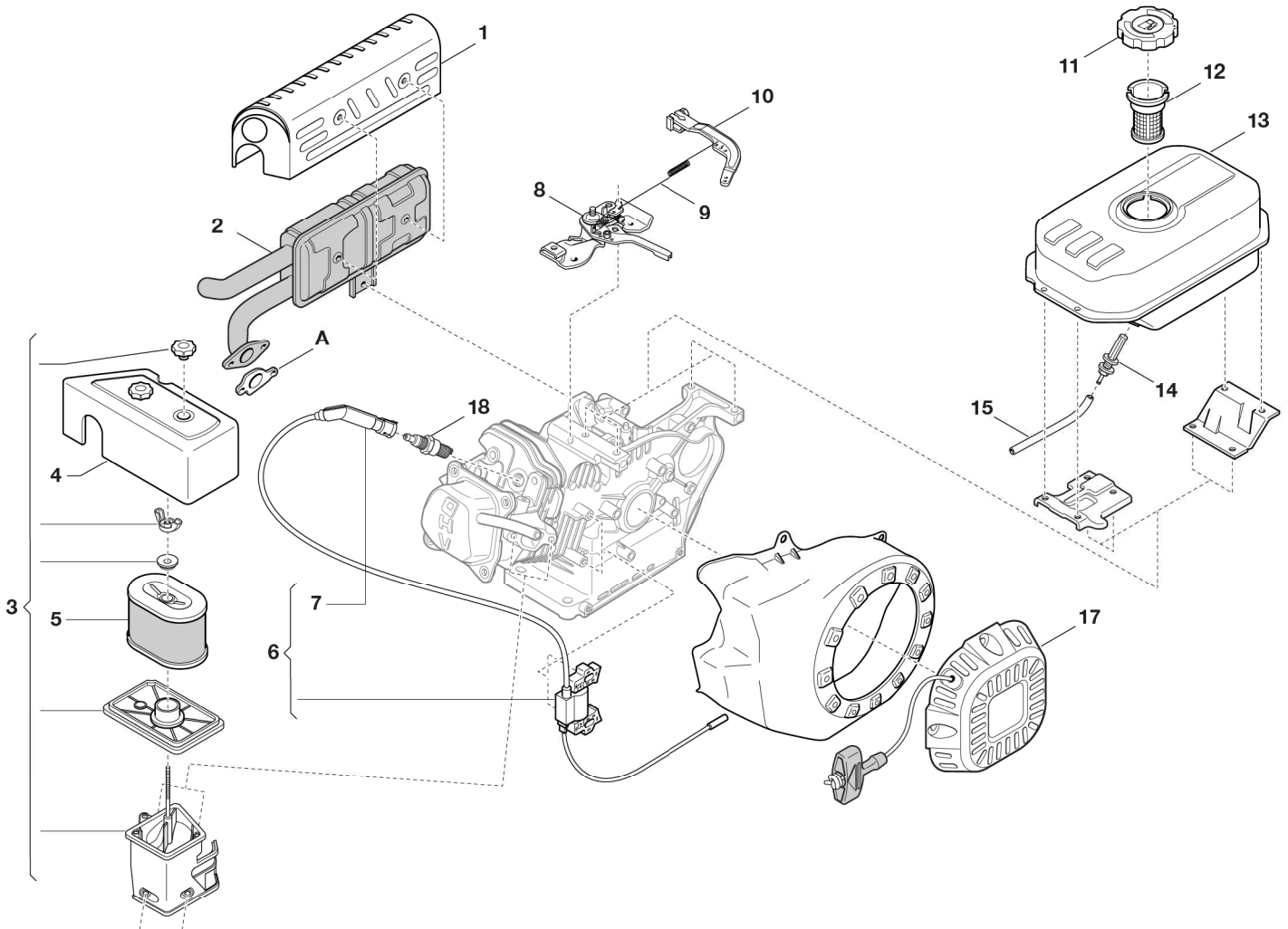
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N.	CODE	Q.TY	DESCRIZIONE	DESCRIPTION	DESCRIPTION	BESCHREIBUNG
1	118550499/0	1	PROTEZIONE SILENZIATORE	MUFFLER GUARD	PROTECTION SILENCIEUX	SCHALLDÄMPFERSCHUTZ
2	118550498/0	1	SILENZIATORE	MUFFLER	SILENCIEUX	SCHALLDÄMPFER
3	118550497/0	1	ASS. FILTRO ARIA	AIR CLEANER ASSY	ENS. FILTRE A AIR	LUFTFILTER
4	118550495/0	1	COPERCHIO FILTRO ARIA	AIR CLEANER COVER	COUVERCLE FILTRE AIR	LUFTFILTERDECKEL
5	118550496/0	1	ELEMENTO FILTRANTE	AIR FILTER	ELEMENT FILTRANT	FILTERELEMENT
6	118550487/0	1	BOBINA ELETTRONICA	ELETTRONIC COIL	BOBINE ÉLECTRONIQUE	ELEKTRONIKSPULE
7	118550488/0	1	TERMINALE FILO BOBINA	SPARK PLUG SPRING	BORNE FIL BOBINE	ENDE SPULENDRAHT
8	118550494/0	1	COMANDO ACCELERATORE	REMOTE CONTROL ASSY	COMAND DU ACCELERATEUR	GASGESTANGE
9	118550490/0	1	MOLLA	SPRING	RESSORT	FEDER
10	118550491/0	1	LEVA COMANDO ACC.	ARM GOVERNOR ASSY	ENS. GOUVERNEUR LEVIER	HEBEL
11	118550502/0	1	TAPPO SERBATOIO	FUEL CAP	BOUCHON RESERVOIR	TANKEINFÜLLSTOPFEN
12	118550503/0	1	FILTRO CARBURANTE	FUEL FILTER	FILTRE CARBURANT	TREIBSTOFFFILTER
13	118550501/0	1	SERBATOIO	TANK	RESERVOIR	TANK
14	118550500/0	1	ATTACCO SERBATOIO	FUEL TANK HOSE CONNECTION	RACCORD COND. COMBUSTIBLE	WASSERANSCHLUSS
15	118550504/0	1	TUBO CARBURANTE	FUEL PIPE	CONDUITE COMBUSTIBLE	KRAFTSTOFFLEITUNG
17	118550477/0	1	ASS. AVIATORE	STARTER ASSY	DÉMARREUR	SET STARTER
18	9400-0244-00	1	CANDELA	SPARK PLUG	BOUGIE	ZÜNDKERZE



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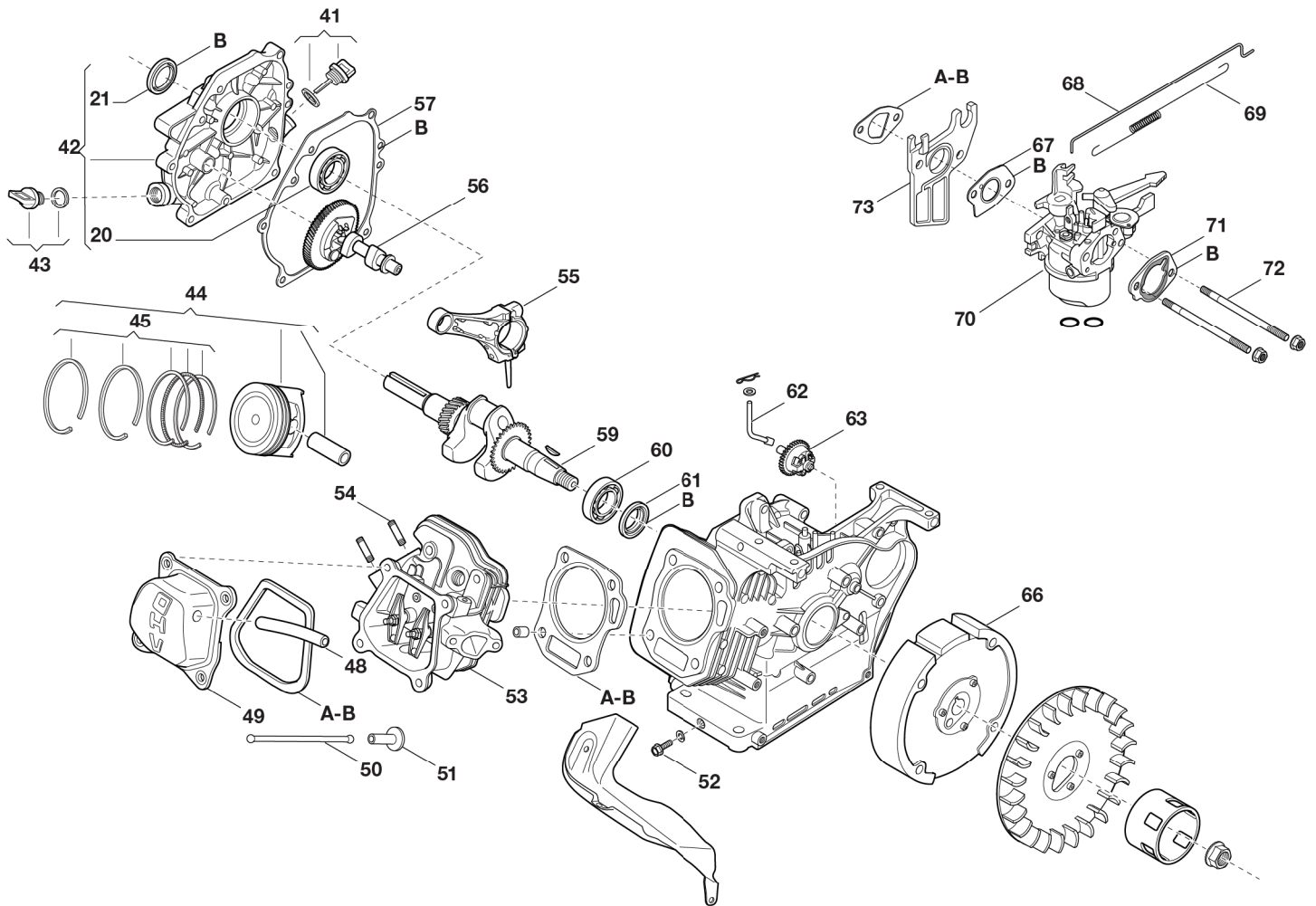
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N.	CODE	Q.TY	DESCRIZIONE	DESCRIPTION	DESCRIPTION	BESCHREIBUNG
41	118550466/0	1	ASS. TAPPO LIVELLO OLIO	OIL FILLER ASSY	ENS. BOUCHON NIVEAU HUILE	GESAMTANSICHT ÖLDECKEL
42	118550464/0	1	ASS. CARTER MOTORE	CRANKCASE COVER ASSY	ENS. CARTER MOTEUR	SATZ MOTORGEHÄUSE
43	118550467/0	1	TAPPO OLIO	CAP OIL TANK	BOUCHON D'HUILE	ÖLDECKEL
44	118550469/0	1	ASS. PISTONE	PISTON ASSY	ENS.PISTON	SET KOLBEN
45	118550468/0	1	ASS. FASCE ELASTICHE	PISTON, RING SET	ENS. BAGUES ÉLASTIQUES	SET ELASTISCHE RINGE
48	118550456/0	1	TUBO SFIATO	BREATHER FULE PIPE	TUYAU SOUPIRAIL	ENTLÜFTERROHR
49	118550455/0	1	COPERCHIO VALVOLE	COVER COMP., HEAD	CACHE-SOUPAPES	VENTILABDECKUNG
50	118550474/0	2	ASTE DI PUNTERIA	PUSH RODS	TIGE	STANGE
51	118550475/0	2	ALZAVALVOLE	VALVE LIFTER	POUSSOIR DE VALVE	VENTILHEBER
52	118550460/0	1	ASS. TAPPO OLIO	OIL CAP	BOUCHON HUILE	SATZ ÖLSTOPFEN
53	118550505/0	1	ASS. TESTA CILINDRO	CYLINDER HEAD ASSY	ENS. CULASSE DU CYLINDRE	ZYLINDERKOPF
54	118550454/0	2	PRIGIONIERO	STUD BOLT	PRISONNIER	STIFTSCHRAUBE
55	118550470/0	1	ASS. BIELLA MOTORE	CONNECTING ROD ASSY	ENS. BIELLE	SET PLEUELSTANGE
56	118550476/0	1	ALBERO CAMME	CAMSHAFT ASSY	ARBRE À CAMES	NOCKENWELLE
57	118550465/0	1	GUARNIZIONE CARTER MOTORE	CRANKCASE GASKET	GARNITURE CARTER	GEHÄUSEDICHTUNG
59	118550471/0	1	ASS. ALBERO MOTORE	CRANKSHAFT	ARBRE MOTEUR	SET MOTORWELLE
60	118550462/0	2	CUSCINETTO	BEARING	ROULEMENT	KUEGELLAGER
61	118550463/0	2	ANELLO DI TENUTA	OIL SEAL	ANNEAU DE TENUE	DICHTRING
62	118550459/0	1	ALBERO REGOLATORE	SHAFT, GOVERNOR ARM	TRINGLE COMMANDE DE PUISSANCE DE CARBURATEUR	VERGASERLEISTUNGSHEBEL- GESTÄNGE
63	118550458/0	1	ASS. REGOLATORE	SPEED GOVERNOR ASSY	ENS. RÉGULATEUR DE VITESSE	SATZ DREZAHLREGLER
66	118550489/0	1	ASS. VOLANO C/MASSE	FLYWHEEL ASS.Y	ENS. VOLANT	SCHWUNGRAD MAGNET
67	118550483/0	1	GUARNIZIONE	GASKET	GARNITURES	DICHTUNGEN
68	118550493/0	1	LEVA COMADO ARIA	CHOKE CONTROL ROD	LEVIER AIR	CHOKERHEBEL
69	118550492/0	1	MOLLA	SPRING	RESSORT	FEDER
70	118550480/0	1	CARBURATORE	CARBURETTOR	CARBURATEUR	VERGASER
71	118550482/0	1	GUARNIZIONE	GASKET	GARNITURES	DICHTUNGEN
72	118550453/0	2	PRIGIONIERO	STUD BOLT	PRISONNIER	STIFTSCHRAUBE
73	118550484/0	1	COLLETTORE ASPIRAZIONE	INTAKE MANIFOLD	COLLECTEUR ASPIRATION	KOLLEKTOR ANSAUGUNG



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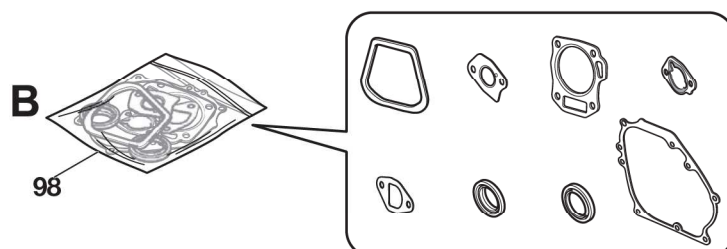
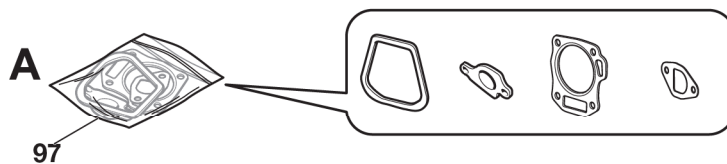
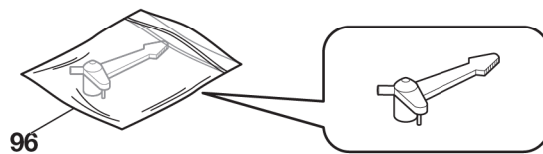
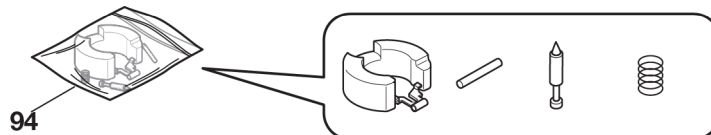
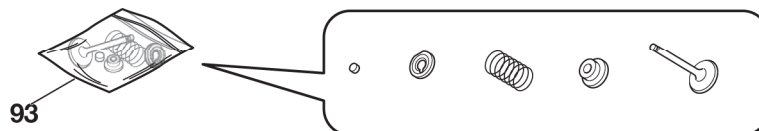
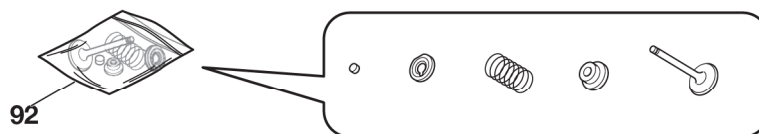
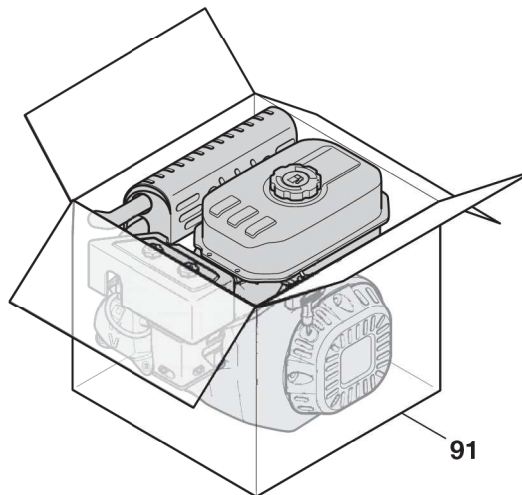
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N.	CODE	Q.TY	DESCRIZIONE	DESCRIPTION	DESCRIPTION	BESCHREIBUNG
91	118550508/0	1	MOTORE COMPLETO	ENGINE ASSEMBLED	MOTEUR COMPLETE	MOTOR KOMPLETT
92	118550472/0	1	ASS. VALVOLA ASPIRAZIONE	INTAKE VALVE ASSY	ENS. SOUPE ASPIRATION	SATZ ANSAUGVENTIL
93	118550473/0	1	ASS. VALVOLA SCARICO	EXHAUST VALVE ASSY	ENS. SOUPE ÉVACUATION	SATZ ABFLUSSVENTIL
94	118550486/0	1	KIT RIPARAZIONE CARBURATORE	KIT REPAIR, CARBURETTOR	KIT RÉPARATION CARBURETEUR	SATZ REPARATUR, VERGASER
95	118550485/0	1	ASS. GUARNIZIONI CARBURATORE	GASKET CARBURETTOR ASSY	ENS. GARNITURES CARBURATEUR	SATZ DICHTUNGEN FÜR VERGASER
96	118550481/0	1	LEVA ARIA	CHOKE LEVER	LEVIER AIR	CHOKERHEBEL
97	118550506/0	1	ASS. GUARNIZIONI TESTA CILINDRO	CYLINDER HEAD GASKET SET	CULASSE CYLINDRE KIT GARNITURES	SATZ DICHTUNGEN ZYLINDERKOPF
98	118550507/0	1	ASS. GUARNIZIONI MOTORE	ENGINE GASKET SET	KIT GARNITURES MOTEUR	SATZ DICHTUNGEN MOTOR



CODE	TABLE	N.	Q.TY	CODE	TABLE	N.	Q.TY	CODE	TABLE	N.	Q.TY
118550031/1	101.0	47	1	118550244/0	104.0	32	1	118550263/0	106.0	27	1
118550031/1	102.0	47	1	118550244/0	105.0	32	1	118550263/0	107.0	27	1
118550031/1	401.0	47	1	118550244/0	201.0	32	1	118550263/0	201.0	27	1
118550139/1	101.0	1	1	118550244/0	402.0	32	1	118550263/0	301.0	27	1
118550139/1	102.0	1	1	118550245/0	106.0	32	1	118550263/0	302.0	27	1
118550139/1	401.0	1	1	118550245/0	107.0	32	1	118550263/0	402.0	27	1
118550157/1	101.0	150	1	118550245/0	301.0	32	1	118550264/0	103.0	28	1
118550157/1	102.0	150	1	118550245/0	302.0	32	1	118550264/0	104.0	28	1
118550199/0	322.0	25	1	118550247/0	106.0	G	1	118550264/0	105.0	28	1
118550200/0	322.0	24	1	118550247/0	107.0	G	1	118550264/0	201.0	28	1
118550201/0	322.0	23	2	118550247/0	301.0	G	1	118550264/0	402.0	28	1
118550202/1	322.0	26	1	118550247/0	302.0	G	1	118550265/0	106.0	28	1
118550203/0	322.0	5	1	118550248/0	103.0	B	1	118550265/0	107.0	28	1
118550205/1	321.0	9	1	118550248/0	104.0	B	1	118550265/0	301.0	28	1
118550205/1	322.0	9	1	118550248/0	105.0	B	1	118550265/0	302.0	28	1
118550206/0	321.0	39	1	118550248/0	201.0	B	1	118550266/0	103.0	26	1
118550206/0	322.0	39	1	118550248/0	402.0	B	1	118550266/0	104.0	26	1
118550207/0	321.0	1	1	118550249/0	106.0	B	1	118550266/0	105.0	26	1
118550207/0	322.0	1	1	118550249/0	107.0	B	1	118550266/0	201.0	26	1
118550208/0	321.0	3	1	118550249/0	301.0	B	1	118550266/0	402.0	26	1
118550208/0	322.0	3	1	118550249/0	302.0	B	1	118550267/0	106.0	26	1
118550209/0	321.0	4	1	118550251/0	104.0	29	1	118550267/0	107.0	26	1
118550209/0	322.0	4	1	118550251/0	105.0	29	1	118550267/0	301.0	26	1
118550210/1	321.0	18	1	118550251/0	201.0	29	1	118550267/0	302.0	26	1
118550210/1	322.0	18	1	118550251/0	402.0	29	1	118550268/1	103.0	33	1
118550212/0	321.0	11	1	118550252/0	106.0	29	1	118550268/1	104.0	33	1
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118550213/0	322.0	12	1	118550252/0	302.0	29	1	118550268/1	107.0	33	1
118550214/0	321.0	2	1	118550253/0	103.0	5	1	118550268/1	402.0	33	1
118550214/0	322.0	2	1	118550253/0	104.0	5	1	118550269/0	103.0	34	1
118550215/0	322.0	6	1	118550253/0	106.0	5	1	118550269/0	104.0	34	1
118550217/0	321.0	B	1	118550253/0	201.0	5	1	118550269/0	105.0	34	1
118550217/0	322.0	B	1	118550254/0	103.0	4	1	118550269/0	106.0	34	1
118550219/0	103.0	38	1	118550254/0	104.0	4	1	118550269/0	107.0	34	1
118550219/0	104.0	38	1	118550254/0	105.0	4	1	118550269/0	201.0	34	1
118550219/0	105.0	38	1	118550254/0	106.0	4	1	118550269/0	402.0	34	1
118550219/0	106.0	38	1	118550254/0	107.0	4	1	118550270/0	103.0	35	1
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118550219/0	201.0	38	1	118550254/0	301.0	4	1	118550270/0	105.0	35	1
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118550220/0	322.0	G	1	118550255/0	105.0	7	1	118550270/0	302.0	35	1
118550223/0	321.0	42	1	118550255/0	106.0	7	1	118550270/0	402.0	35	1
118550223/0	322.0	42	1	118550255/0	107.0	7	1	118550271/0	103.0	41	1
118550224/0	321.0	32	1	118550255/0	201.0	7	1	118550271/0	104.0	41	1
118550224/0	322.0	32	1	118550255/0	402.0	7	1	118550271/0	105.0	41	1
118550225/1	322.0	15	1	118550257/0	104.0	21	1	118550271/0	201.0	41	1
118550226/0	321.0	33	1	118550257/0	105.0	21	1	118550271/0	402.0	41	1
118550226/0	322.0	33	1	118550257/0	106.0	21	1	118550272/0	106.0	41	1
118550227/0	321.0	37	1	118550257/0	107.0	21	1	118550272/0	107.0	41	1
118550227/0	322.0	37	1	118550257/0	201.0	21	1	118550272/0	301.0	41	1
118550231/0	321.0	43	1	118550257/0	402.0	21	1	118550272/0	302.0	41	1
118550231/0	322.0	43	1	118550258/1	103.0	11	1	118550273/0	103.0	E	1
118550232/0	321.0	36	1	118550258/1	104.0	11	1	118550273/0	104.0	E	1
118550232/0	322.0	36	1	118550258/1	105.0	11	1	118550273/0	105.0	E	1
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118550236/0	322.0	17	1	118550259/0	107.0	16	1	118550274/0	104.0	9	1
118550237/0	321.0	16	1	118550259/0	201.0	16	1	118550274/0	105.0	9	1
118550237/0	322.0	16	1	118550260/0	103.0	25	1	118550274/0	106.0	9	1
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118550239/1	322.0	20	1	118550260/0	105.0	25	1	118550274/0	201.0	9	1
118550240/0	321.0	C	1	118550260/0	201.0	25	1	118550274/0	301.0	9	1
118550240/0	322.0	C	1	118550260/0	402.0	25	1	118550274/0	302.0	9	1
118550241/0	321.0	D	1	118550261/0	106.0	25	1	118550274/0	402.0	9	1
118550241/0	322.0	D	1	118550261/0	107.0	25	1	118550275/0	103.0	10	1
118550242/0	321.0	40	1	118550261/0	301.0	25	1	118550275/0	104.0	10	1
118550242/0	322.0	40	1	118550261/0	302.0	25	1	118550275/0	105.0	10	1
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CODE	TABLE	N.	Q.TY	CODE	TABLE	N.	Q.TY	CODE	TABLE	N.	Q.TY
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118550275/0	402.0	10	1	118550291/0	302.0	46	1	118550305/0	302.0	12	1
118550276/0	103.0	1	1	118550291/0	402.0	46	1	118550307/0	106.0	44	1
118550276/0	104.0	1	1	118550292/0	103.0	C	1	118550307/0	107.0	44	1
118550276/0	105.0	1	1	118550292/0	104.0	C	1	118550308/0	103.0	45	1
118550276/0	201.0	1	1	118550292/0	105.0	C	1	118550308/0	104.0	45	1
118550276/0	402.0	1	1	118550292/0	201.0	C	1	118550308/0	105.0	45	1
118550277/0	106.0	1	1	118550292/0	402.0	C	1	118550308/0	106.0	45	1
118550277/0	107.0	1	1	118550293/0	106.0	C	1	118550308/0	107.0	45	1
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118550279/0	107.0	40	1	118550294/0	402.0	D	1	118550310/0	302.0	53	1
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118550279/0	302.0	40	1	118550295/0	107.0	D	1	118550311/0	105.0	43	1
118550280/0	103.0	48	1	118550295/0	301.0	D	1	118550311/0	106.0	43	1
118550280/0	104.0	48	1	118550295/0	302.0	D	1	118550311/0	107.0	43	1
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118550280/0	107.0	48	1	118550296/1	105.0	39	1	118550311/0	302.0	43	1
118550280/0	201.0	48	1	118550296/1	106.0	39	1	118550311/0	402.0	43	1
118550280/0	301.0	48	1	118550296/1	107.0	39	1	118550312/0	103.0	54	1
118550280/0	302.0	48	1	118550296/1	201.0	39	1	118550312/0	104.0	54	1
118550280/0	402.0	48	1	118550296/1	301.0	39	1	118550312/0	105.0	54	1
118550281/0	104.0	42	1	118550296/1	302.0	39	1	118550312/0	201.0	54	1
118550281/0	105.0	42	1	118550296/1	402.0	39	1	118550312/0	402.0	54	1
118550281/0	201.0	42	1	118550297/0	103.0	36	4	118550313/0	106.0	54	1
118550281/0	402.0	42	1	118550297/0	104.0	36	4	118550313/0	301.0	54	1
118550282/0	106.0	42	1	118550297/0	105.0	36	4	118550313/0	302.0	54	1
118550282/0	107.0	42	1	118550297/0	106.0	36	4	118550314/0	103.0	19	1
118550283/0	103.0	50	1	118550297/0	107.0	36	4	118550314/0	104.0	19	1
118550283/0	104.0	50	1	118550297/0	201.0	36	4	118550314/0	105.0	19	1
118550283/0	105.0	50	1	118550297/0	301.0	36	4	118550314/0	106.0	19	1
118550283/0	106.0	50	1	118550297/0	302.0	36	4	118550314/0	107.0	19	1
118550283/0	107.0	50	1	118550297/0	402.0	36	4	118550314/0	201.0	19	1
118550283/0	201.0	50	1	118550298/0	103.0	17	2	118550314/0	402.0	19	1
118550283/0	301.0	50	1	118550298/0	103.0	37	2	118550315/0	103.0	30	1
118550283/0	302.0	50	1	118550298/0	104.0	17	2	118550315/0	104.0	30	1
118550283/0	402.0	50	1	118550298/0	104.0	37	2	118550315/0	105.0	30	1
118550284/0	103.0	49	1	118550298/0	105.0	17	2	118550315/0	106.0	30	1
118550284/0	104.0	49	1	118550298/0	105.0	37	2	118550315/0	107.0	30	1
118550284/0	105.0	49	1	118550298/0	106.0	37	2	118550315/0	402.0	30	1
118550284/0	201.0	49	1	118550298/0	107.0	37	2	118550316/0	103.0	20	1
118550284/0	402.0	49	1	118550298/0	201.0	17	2	118550316/0	104.0	20	1
118550285/0	106.0	49	1	118550298/0	201.0	37	2	118550316/0	105.0	20	1
118550285/0	107.0	49	1	118550298/0	301.0	37	2	118550316/0	106.0	20	1
118550285/0	301.0	49	1	118550298/0	302.0	37	2	118550316/0	107.0	20	1
118550285/0	302.0	49	1	118550298/0	402.0	17	2	118550316/0	402.0	20	1
118550286/0	104.0	F	1	118550298/0	402.0	37	2	118550318/0	106.0	100	1
118550286/0	105.0	F	1	118550299/0	106.0	17	2	118550319/0	321.0	6	1
118550286/0	201.0	F	1	118550299/0	107.0	17	2	118550320/1	321.0	5	1
118550286/0	402.0	F	1	118550300/0	103.0	52	1	118550321/0	321.0	25	1
118550287/0	106.0	F	1	118550300/0	104.0	52	1	118550322/0	321.0	24	1
118550287/0	107.0	F	1	118550300/0	105.0	52	1	118550325/1	321.0	15	1
118550287/0	301.0	F	1	118550300/0	106.0	52	1	118550328/1	321.0	41	1
118550287/0	302.0	F	1	118550300/0	107.0	52	1	118550329/1	322.0	41	1
118550288/0	103.0	51	1	118550300/0	201.0	52	1	118550330/1	321.0	10	1
118550288/0	104.0	51	1	118550300/0	301.0	52	1	118550330/1	322.0	10	1
118550288/0	105.0	51	1	118550300/0	302.0	52	1	118550331/1	321.0	22	1
118550288/0	106.0	51	1	118550300/0	402.0	52	1	118550331/1	322.0	22	1
118550288/0	107.0	51	1	118550301/0	103.0	6	1	118550332/1	321.0	21	1
118550288/0	201.0	51	1	118550301/0	104.0	6	1	118550332/1	322.0	21	1
118550288/0	301.0	51	1	118550301/0	105.0	6	1	118550334/0	321.0	E	1
118550288/0	302.0	51	1	118550301/0	106.0	6	1	118550334/0	322.0	E	1
118550288/0	402.0	51	1	118550301/0	107.0	6	1	118550335/0	103.0	3	1
118550289/0	103.0	47	1	118550301/0	201.0	6	1	118550335/0	104.0	3	1
118550289/0	104.0	47	1	118550301/0	301.0	6	1	118550335/0	105.0	3	1
118550289/0	105.0	47	1	118550301/0	302.0	6	1	118550335/0	106.0	3	1
118550289/0	201.0	47	1	118550301/0	402.0	6	1	118550335/0	107.0	3	1
118550289/0	402.0	47	1	118550302/0	103.0	14	2	118550335/0	201.0	3	1
118550290/0	106.0	47	2	118550302/0	104.0	14	2	118550335/0	301.0	3	1
118550290/0	107.0	47	2	118550302/0	105.0	14	2	118550335/0	302.0	3	1
118550290/0	301.0	47	2	118550302/0	106.0	14	2	118550335/0	402.0	3	1
118550290/0	302.0	47	2	118550302/0	107.0	14	2	118550336/0	103.0	2	1
118550291/0	103.0	46	1	118550302/0	201.0	14	2	118550336/0	104.0	2	1
118550291/0	104.0	46	1	118550302/0	301.0	14	2	118550336/0	105.0	2	1
118550291/0	105.0	46	1	118550302/0	302.0	14	2	118550336/0	106.0	2	1
118550291/0	106.0	46	1	118550302/0	402.0	14	2	118550336/0	107.0	2	1
118550291/0	107.0	46	1	118550305/0	106.0	12	1	118550336/0	201.0	2	1





CODE	TABLE	N.	Q.TY	CODE	TABLE	N.	Q.TY	CODE	TABLE	N.	Q.TY
118550336/0	301.0	2	1	118550377/0	104.0	44	1	118550402/0	107.0	57A	1
118550336/0	302.0	2	1	118550377/0	105.0	44	1	118550402/0	302.0	57A	1
118550336/0	402.0	2	1	118550377/0	402.0	44	1	118550403/0	103.0	G	1
118550337/0	103.0	22	1	118550378/0	103.0	12	1	118550404/0	104.0	G	1
118550337/0	104.0	22	1	118550378/0	104.0	12	1	118550404/0	105.0	G	1
118550337/0	105.0	22	1	118550378/0	105.0	12	1	118550404/0	201.0	G	1
118550337/0	106.0	22	1	118550378/0	201.0	12	1	118550404/0	402.0	G	1
118550337/0	107.0	22	1	118550378/0	402.0	12	1	118550405/0	103.0	H	1
118550337/0	201.0	22	1	118550379/0	103.0	55	1	118550406/0	104.0	H	1
118550337/0	301.0	22	1	118550379/0	104.0	55	1	118550406/0	105.0	H	1
118550337/0	302.0	22	1	118550379/0	105.0	55	1	118550406/0	201.0	H	1
118550337/0	402.0	22	1	118550379/0	106.0	55	1	118550406/0	402.0	H	1
118550338/0	103.0	23	1	118550379/0	107.0	55	1	118550407/0	103.0	100	1
118550338/0	104.0	23	1	118550379/0	201.0	55	1	118550408/0	104.0	100	1
118550338/0	105.0	23	1	118550379/0	301.0	55	1	118550409/0	402.0	100	1
118550338/0	106.0	23	1	118550379/0	302.0	55	1	118550410/0	201.0	100	1
118550338/0	107.0	23	1	118550379/0	402.0	55	1	118550411/0	105.0	100	1
118550338/0	201.0	23	1	118550380/0	103.0	56	1	118550412/0	301.0	17	2
118550338/0	301.0	23	1	118550380/0	104.0	56	1	118550412/0	302.0	17	2
118550338/0	302.0	23	1	118550380/0	105.0	56	1	118550413/0	301.0	44	1
118550338/0	402.0	23	1	118550380/0	201.0	56	1	118550413/0	302.0	44	1
118550339/0	103.0	18	1	118550380/0	402.0	56	1	118550414/0	106.0	56	1
118550339/0	104.0	18	1	118550381/0	103.0	43	1	118550414/0	107.0	56	1
118550339/0	105.0	18	1	118550382/0	103.0	53	1	118550414/0	301.0	56	1
118550339/0	106.0	18	1	118550383/0	104.0	53	1	118550414/0	302.0	56	1
118550339/0	107.0	18	1	118550383/0	105.0	53	1	118550415/0	301.0	42	1
118550339/0	402.0	18	1	118550383/0	201.0	53	1	118550415/0	302.0	42	1
118550340/0	103.0	15	1	118550383/0	402.0	53	1	118550416/0	301.0	7	1
118550340/0	104.0	15	1	118550384/0	103.0	F	1	118550417/0	302.0	7	1
118550340/0	105.0	15	1	118550385/0	103.0	42	1	118550418/0	302.0	5	1
118550340/0	201.0	15	1	118550387/0	103.0	40	1	118550419/0	302.0	57B	1
118550340/0	402.0	15	1	118550388/0	103.0	A1	1	118550420/0	302.0	57C	1
118550347/0	321.0	35	1	118550388/0	104.0	A1	1	118550421/0	301.0	21	1
118550347/0	322.0	35	1	118550388/0	105.0	A1	1	118550421/0	302.0	21	1
118550348/1	321.0	28	1	118550388/0	106.0	A	1	118550422/0	301.0	21A	1
118550348/1	322.0	28	1	118550388/0	107.0	A1	1	118550422/0	302.0	21A	1
118550349/1	321.0	13	1	118550388/0	201.0	A1	1	118550423/0	301.0	11	1
118550349/1	322.0	13	1	118550388/0	301.0	A1	1	118550423/0	302.0	11	1
118550354/1	321.0	30	1	118550388/0	302.0	A1	1	118550424/0	106.0	24	1
118550354/1	322.0	30	1	118550388/0	402.0	A1	1	118550424/0	107.0	24	1
118550355/1	321.0	46	1	118550389/0	103.0	A	1	118550424/0	301.0	24	1
118550355/1	322.0	46	1	118550389/0	104.0	A	1	118550424/0	302.0	24	1
118550356/0	101.0	112	1	118550389/0	105.0	A	1	118550425/0	301.0	33	1
118550356/0	102.0	112	1	118550389/0	106.0	A1	1	118550425/0	302.0	33	1
118550356/0	401.0	112	1	118550389/0	107.0	A	1	118550426/0	301.0	34	1
118550357/0	101.0	110	1	118550389/0	201.0	A	1	118550426/0	302.0	34	1
118550357/0	102.0	110	1	118550389/0	301.0	A	1	118550427/0	301.0	19	1
118550357/0	401.0	110	1	118550389/0	302.0	A	1	118550427/0	302.0	19	1
118550358/0	101.0	117	1	118550389/0	402.0	A	1	118550428/0	106.0	15	1
118550358/0	102.0	117	1	118550390/0	103.0	29	1	118550428/0	107.0	15	1
118550358/0	401.0	117	1	118550391/0	301.0	5	1	118550428/0	301.0	15	1
118550359/0	101.0	102	1	118550391/0	402.0	5	1	118550428/0	302.0	15	1
118550359/0	102.0	102	1	118550392/0	105.0	5	1	118550429/0	106.0	H	1
118550359/0	401.0	102	1	118550392/0	107.0	5	1	118550429/0	107.0	H	1
118550360/0	101.0	101	1	118550393/0	105.0	57B	1	118550429/0	301.0	H	1
118550360/0	102.0	101	1	118550393/0	107.0	57B	1	118550429/0	302.0	H	1
118550360/0	401.0	101	1	118550394/0	105.0	57C	1	118550430/0	301.0	100	1
118550361/0	101.0	108	1	118550394/0	107.0	57C	1	118550431/0	107.0	54	1
118550361/0	102.0	108	1	118550395/0	105.0	57D	1	118550431/0	107.0	100	1
118550361/0	401.0	108	1	118550395/0	107.0	57D	1	118550432/0	321.0	29	1
118550362/0	101.0	115	1	118550395/0	302.0	57D	1	118550432/0	322.0	29	1
118550362/0	102.0	115	1	118550396/0	103.0	21A	1	118550433/0	302.0	100	1
118550362/0	401.0	115	1	118550396/0	104.0	21A	1	118550434/0	321.0	14	1
118550363/0	101.0	113	1	118550396/0	105.0	21A	1	118550435/0	321.0	14A	1
118550363/0	102.0	113	1	118550396/0	106.0	21A	1	118550436/0	321.0	100	1
118550363/0	401.0	113	1	118550396/0	107.0	21A	1	118550436/0	321.0	H	1
118550364/0	101.0	106	1	118550396/0	402.0	21A	1	118550437/0	321.0	I	1
118550364/0	102.0	106	1	118550397/0	103.0	24	1	118550438/0	321.0	F	1
118550364/0	401.0	106	1	118550397/0	104.0	24	1	118550440/0	321.0	A1	1
118550365/1	321.0	2A	1	118550397/0	105.0	24	1	118550440/0	322.0	A1	1
118550365/1	322.0	2A	1	118550397/0	201.0	24	1	118550441/0	321.0	29A	1
118550367/0	401.0	32	1	118550397/0	402.0	24	1	118550441/0	322.0	29A	1
118550368/0	401.0	16	1	118550398/0	301.0	16	1	118550442/0	321.0	A	1
118550369/0	201.0	44	1	118550398/0	302.0	16	1	118550442/0	322.0	A	1
118550370/0	401.0	150	1	118550398/0	402.0	16	1	118550443/0	321.0	44	1
118550373/0	105.0	13	1	118550399/0	301.0	13A	1	118550443/0	322.0	44	1
118550373/0	107.0	13	1	118550399/0	302.0	13A	1	118550444/0	321.0	9A	1
118550374/0	322.0	14	1	118550399/0	402.0	13A	1	118550444/0	322.0	9A	1
118550375/0	322.0	14A	1	118550400/0	105.0	13A	1	118550445/0	321.0	31	1
118550376/0	103.0	13	1	118550400/0	107.0	13A	1	118550445/0	322.0	31	1
118550376/0	104.0	13	1	118550401/0	105.0	57	1	118550446/0	321.0	45	1
118550376/0	106.0	13	1	118550401/0	107.0	57	1	118550446/0	322.0	45	1
118550376/0	201.0	13	1	118550401/0	302.0	57	1	118550447/0	322.0	H	1
118550377/0	103.0	44	1	118550402/0	105.0	57A	1	118550448/0	321.0	4A	1





CODE	TABLE	N.	Q.TY	CODE	TABLE	N.	Q.TY	CODE	TABLE	N.	Q.TY
118550448/0	322.0	4A	1	18550019/0	101.0	24	1	18550145/0	101.0	81	1
118550449/0	322.0	I	1	18550019/0	102.0	24	1	18550147/0	101.0	19	1
118550450/0	322.0	F	1	18550019/0	401.0	24	1	18550148/0	101.0	23	1
118550451/0	322.0	100	1	18550021/0	101.0	29	1	18550148/0	102.0	23	1
118550452/0	103.0	21	1	18550021/0	102.0	29	1	18550148/0	401.0	23	1
118550453/0	403.0	72	2	18550021/0	401.0	29	1	18550149/0	101.0	26	1
118550454/0	403.0	54	2	18550022/0	101.0	34	1	18550149/0	102.0	26	1
118550455/0	403.0	49	1	18550022/0	102.0	34	1	18550149/0	401.0	26	1
118550456/0	403.0	48	1	18550022/0	401.0	34	1	18550150/0	101.0	31	1
118550458/0	403.0	63	1	18550023/0	101.0	33	1	18550150/0	102.0	31	1
118550459/0	403.0	62	1	18550023/0	102.0	33	1	18550150/0	401.0	31	1
118550460/0	403.0	52	1	18550023/0	401.0	33	1	18550151/0	101.0	30	1
118550462/0	403.0	60	2	18550027/0	101.0	44	2	18550151/0	102.0	30	1
118550463/0	403.0	61	2	18550027/0	102.0	44	2	18550151/0	401.0	30	1
118550464/0	403.0	42	1	18550027/0	401.0	44	2	18550152/0	101.0	32	1
118550465/0	403.0	57	1	18550028/0	101.0	45	1	18550152/0	102.0	32	1
118550466/0	403.0	41	1	18550028/0	102.0	45	1	18550154/0	101.0	8	1
118550467/0	403.0	43	1	18550028/0	401.0	45	1	18550154/0	102.0	8	1
118550468/0	403.0	45	1	18550030/0	101.0	46	1	18550154/0	401.0	8	1
118550469/0	403.0	44	1	18550030/0	102.0	46	1	18550197/0	101.0	9	1
118550470/0	403.0	55	1	18550030/0	401.0	46	1	18550197/0	102.0	9	1
118550471/0	403.0	59	1	18550032/0	101.0	48	2	18550197/0	401.0	9	1
118550472/0	403.0	92	1	18550032/0	102.0	48	2	22055436/0	102.0	71	1
118550473/0	403.0	93	1	18550032/0	401.0	48	2	22055436/0	401.0	71	1
118550474/0	403.0	50	2	18550033/0	101.0	49	1	22055437/0	102.0	72	1
118550475/0	403.0	51	2	18550033/0	102.0	49	1	22055437/0	401.0	72	1
118550476/0	403.0	56	1	18550033/0	401.0	49	1	22055439/0	101.0	82	1
118550477/0	403.0	17	1	18550052/0	101.0	2	1	22055439/0	103.0	62	1
118550480/0	403.0	70	1	18550052/0	102.0	2	1	22055439/0	104.0	62	1
118550481/0	403.0	96	1	18550052/0	401.0	2	1	22055439/0	105.0	62	1
118550482/0	403.0	71	1	18550053/0	101.0	3	1	22055439/0	106.0	62	1
118550483/0	403.0	67	1	18550053/0	102.0	3	1	22055439/0	107.0	62	1
118550484/0	403.0	73	1	18550053/0	401.0	3	1	22055439/0	402.0	62	1
118550485/0	403.0	95	1	18550056/0	101.0	6	1	22055450/0	101.0	84	1
118550486/0	403.0	94	1	18550056/0	102.0	6	1	22055450/0	103.0	61	1
118550487/0	403.0	6	1	18550056/0	401.0	6	1	22055450/0	104.0	61	1
118550488/0	403.0	7	1	18550071/0	101.0	37	1	22055450/0	105.0	61	1
118550489/0	403.0	66	1	18550071/0	102.0	37	1	22055450/0	106.0	61	1
118550490/0	403.0	9	1	18550071/0	401.0	37	1	22055450/0	107.0	61	1
118550491/0	403.0	10	1	18550125/1	101.0	21	1	22055450/0	402.0	61	1
118550492/0	403.0	69	1	18550125/1	102.0	21	1	22055452/0	101.0	83	1
118550493/0	403.0	68	1	18550125/1	401.0	21	1	22055452/0	103.0	60	1
118550494/0	403.0	8	1	18550126/0	101.0	35	1	22055452/0	104.0	60	1
118550495/0	403.0	4	1	18550126/0	102.0	35	1	22055452/0	105.0	60	1
118550496/0	403.0	5	1	18550126/0	401.0	35	1	22055452/0	106.0	60	1
118550497/0	403.0	3	1	18550127/0	101.0	36	1	22055452/0	107.0	60	1
118550498/0	403.0	2	1	18550127/0	102.0	36	1	22055452/0	402.0	60	1
118550499/0	403.0	1	1	18550127/0	401.0	36	1	322055463/1	103.0	63	1
118550500/0	403.0	14	1	18550128/0	101.0	39	8	322055463/1	104.0	63	1
118550501/0	403.0	13	1	18550128/0	102.0	39	8	322055463/1	105.0	63	1
118550502/0	403.0	11	1	18550128/0	401.0	39	8	322055463/1	402.0	63	1
118550503/0	403.0	12	1	18550129/0	101.0	28	1	322055477/0	106.0	63	1
118550504/0	403.0	15	1	18550129/0	102.0	28	1	322055477/0	107.0	63	1
118550505/0	403.0	53	1	18550129/0	401.0	28	1	381002067/0	103.0	72	1
118550506/0	403.0	97	1	18550130/0	101.0	114	1	381002067/0	104.0	72	1
118550507/0	403.0	98	1	18550130/0	102.0	114	1	381002067/0	105.0	72	1
118550508/0	403.0	91	1	18550130/0	401.0	114	1	381002067/0	106.0	72	1
18550001/0	101.0	14	1	18550131/0	101.0	105	1	381002067/0	107.0	72	1
18550001/0	102.0	14	1	18550131/0	101.0	116	1	381002068/0	103.0	71	1
18550001/0	103.0	65	1	18550131/0	102.0	105	1	381002068/0	104.0	71	1
18550001/0	401.0	14	1	18550131/0	102.0	116	1	381002068/0	105.0	71	1
18550004/1	101.0	4	1	18550131/0	401.0	105	1	381002068/0	106.0	71	1
18550004/1	102.0	4	1	18550131/0	401.0	116	1	381002068/0	107.0	71	1
18550004/1	401.0	4	1	18550133/0	102.0	18	1	9400-0244-00	321.0	27	1
18550005/0	101.0	10	1	18550134/0	101.0	38	1	9400-0244-00	322.0	27	1
18550005/0	102.0	10	1	18550134/0	102.0	38	1	9400-0244-00	403.0	18	1
18550005/0	401.0	10	1	18550134/0	401.0	38	1				
18550007/0	101.0	12	3	18550138/0	101.0	5	1				
18550007/0	102.0	12	3	18550138/0	102.0	5	1				
18550007/0	401.0	12	3	18550138/0	401.0	5	1				
18550008/0	101.0	17	1	18550140/0	101.0	7	1				
18550008/0	102.0	17	1	18550140/0	102.0	7	1				
18550008/0	401.0	17	1	18550140/0	401.0	7	1				
18550010/0	101.0	20	2	18550141/0	101.0	15	1				
18550010/0	102.0	20	2	18550141/0	102.0	15	1				
18550010/0	401.0	20	2	18550141/0	401.0	15	1				
18550011/0	102.0	19	1	18550142/0	101.0	11	1				
18550011/0	401.0	19	1	18550142/0	102.0	11	1				
18550013/0	101.0	22	1	18550142/0	401.0	11	1				
18550013/0	102.0	22	1	18550143/0	101.0	13	1				
18550013/0	401.0	22	1	18550143/0	102.0	13	1				
18550017/0	101.0	25	1	18550143/0	401.0	13	1				
18550017/0	102.0	25	1	18550144/0	101.0	18	1				
18550017/0	401.0	25	1	18550144/0	401.0	18	1				

